A Summary Title

Summary

Me, the cool author blablablablablabla   **/**
 Quelldateien

Inhaltsverzeichnis ⎯⎯⎯⎯⎯⎯⎯⎯

```
int8_t hello;

void main(void) {
  hello = 1;

  while(true) {
    hello++;
    if(hello=10) {
      hello = 0;
    }
  }
}
```

Listing 0.1: hello

```
int8_t hello;

void main(void) {
  hello = 1;

  while(true) {
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    if(hello=10) {
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```

Listing 0.1

```
int8_t hello;

int8_t add(int8_t a, int8_t b);
int8_t subtract(int8_t a, int8_t b);

void main(void) {
  hello = 1;

  while(true) {
    hello++;
    if(hello=10) {
      hello = 0;
    }
  }
}

int8_t add(int8_t a, int8_t b) {
```

```
  return a + b;
}

int8_t subtract(int8_t a, int8_t b) {
  return a - b;
}
int8_t hello;

int8_t add(int8_t a, int8_t b);
int8_t subtract(int8_t a, int8_t b);

void main(void) {
  hello = 1;

  while(true) {
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int8_t add(int8_t a, int8_t b) {
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int8_t hello;

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void main(void) {
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  while(true) {
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int8_t add(int8_t a, int8_t b) {
  return a + b;
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int8_t subtract(int8_t a, int8_t b) {
  return a - b;
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int8_t hello;

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void main(void) {
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  hello = 1;

  while(true) {
    hello++;
    if(hello=10) {
      hello = 0;
    }
  }
}

int8_t add(int8_t a, int8_t b) {
  return a + b;
}

int8_t subtract(int8_t a, int8_t b) {
  return a - b;
}
```